## CLAIMS

I claim:

1. A prosthetic breast device having selective inflation, said device comprising:

a housing having a back wall having a peripheral edge, a front wall being attached to and extending along a length of said peripheral edge such that an inner space is defined between said front and back walls, said front wall having a convex shape such that said front wall extends outwardly away from said back wall, said housing having an opening therein, said back wall and said front wall comprising a latex material having a thickness generally between .08 mm and 2.0 mm;

a plug being removably extendable into opening; and

wherein a fluid may be selectively added into or removed from said housing until said housing has a desired size.

2. The prosthetic breast device of claim 1, wherein said opening is positioned in said back wall.

3. The prosthetic breast device of claim 1, wherein said latex has an ultimate elongation capability greater than 400% and a tensile strength greater than 12 MPa.

4. The prosthetic breast device of claim 3, wherein said latex comprising a nitrile polymer.

5. The prosthetic breast device of claim 1, wherein said back wall has perimeter length generally between 25 cm and 50 cm and a maximum distance between inner surfaces of said front and back walls is

generally between 6 cm and 12 cm when said front and back walls are in a relaxed state.

6. The prosthetic breast device of claim 1, wherein said front wall has an aperture extending therein, said aperture being generally centrally located in said front wall, an injector for selectively injecting fluid into said housing including a nozzle fluidly coupled to a container, said nozzle being removably extendable into said aperture for delivering fluid from said container into said housing, a one way valve being fluidly coupled to said aperture and being positioned within said inner space for preventing fluid within said housing from exiting said housing through said aperture.

7. The prosthetic breast device of claim 6, wherein said aperture is positioned within a generally circular depression in an outer surface of said front wall, a covering for selective positioning over and closing said aperture includes a disc member having a shape adapted for positioning within said depression, said disc member having a greater thickness than a depth of said depression such that said disc extends above said outer surface of said front wall when said disc is positioned within said depression.

8. The prosthetic breast device of claim 7, further including a nub being attached to said disc and generally centered thereon such that said nub extends away from said housing when said disc is positioned within said depression.

9. The prosthetic breast device of claim 6, further including a covering for selective positioning over and closing said aperture, a nub being attached to said covering and generally being centered thereon such

that said nub extends away from said housing when said covering is positioned over said aperture.

10. The prosthetic breast device of claim 6 further including an encasement being positioned over said housing, said encasement comprising an elastic cloth material, said encasement having at least one opening therein.

11. A prosthetic breast device having selective inflation, said device comprising:

a housing having a back wall having a peripheral edge, a front wall being attached to and extending along a length of said peripheral edge such that an inner space is defined between said front and back walls, said front wall having a convex shape such that said front wall extends outwardly away from said back wall, said housing having an opening therein, said opening being positioned in said back wall, said back wall and said front wall comprising a latex material having a thickness generally between .08 mm and 2.0 mm, said latex having an ultimate elongation capability greater than 400%, said latex having a tensile strength greater than 12 MPa, said latex comprising a nitrile polymer, said back wall having perimeter length generally between 25 cm and 50 cm, a maximum distance between inner surfaces of said front and back walls being generally between 6 cm and 12 cm when said front and back walls are in a relaxed state, said front wall having an aperture extending therein, said aperture being generally centrally located in said front wall, said aperture being positioned within a generally circular depression in an outer surface of said front wall;

a plug being removably extendable into opening;

an injector for selectively injecting fluid into said housing including a nozzle fluidly coupled to a container, said nozzle being removably extendable into said aperture for delivering fluid from said container into said housing;

a covering for selective positioning over and closing said aperture, said covering including a disc member having a shape adapted for positioning within said depression, said disc member having a greater thickness than a depth of said depression such that said disc extends above said outer surface of said front wall when said disc is positioned within said depression, a nub being attached to said disc and generally centered thereon such that said nub extends away from said housing when said disc is positioned within said depression;

a one way valve being fluidly coupled to said aperture and being positioned within said inner space for preventing fluid within said housing from exiting said housing through said aperture; and

wherein a fluid may be selectively added into or removed from said housing until said housing has a desired size.